

Social Media Research Intern - Research Veterans / Wars / Battles / History For Social Media Posts



Project Title	Social Media Research Intern - Research Veterans / Wars / Battles / History For Social Media Posts
Project Summary	American Veterans have served in many wars throughout our nation's history. As the Department of Veterans Affairs, we write stories about these Veterans and events often. We would like your help to research and ensure the accuracy of these stories across all of our social platforms.
Country	United States
Agency	Veterans Affairs Department
DoS Office	N/A
Post	N/A
Section	N/A
Number of Interns	4

Project Description

If you're looking to take your social media skills to the next level, consider joining one of the federal government's most successful social media teams - VA's office of Digital Media Engagement. DME is a small, flexible group of professionals that value innovative ideas and out of the box thinking. As a Social Media Research Intern, you will learn the fundamentals of operating in a cabinet-level agency while reaching to upwards of 21 million Veterans and their family members. At the Department of Veterans Affairs, you'll have plenty of work to both hone your skills and contribute to the team's success. Apply today to join a team where your ideas will be explored and opinions appreciated.

As a Social Media Research Intern, you will research historic information regarding Veterans, battles, and other information to assist our staff with accurate information necessary to communicate with Veterans, their family members, Congress and the public. You will collaborate with editors and writers to fact-check submitted information and provide additional context for print and web-based products including video and audio podcasts. You will also work with graphic designers to ensure their work is period correct, contains accurate information and is appropriate to communicate the information accurately.

Desired Skills Interests

Additional Information

None

Language Requirements

None